

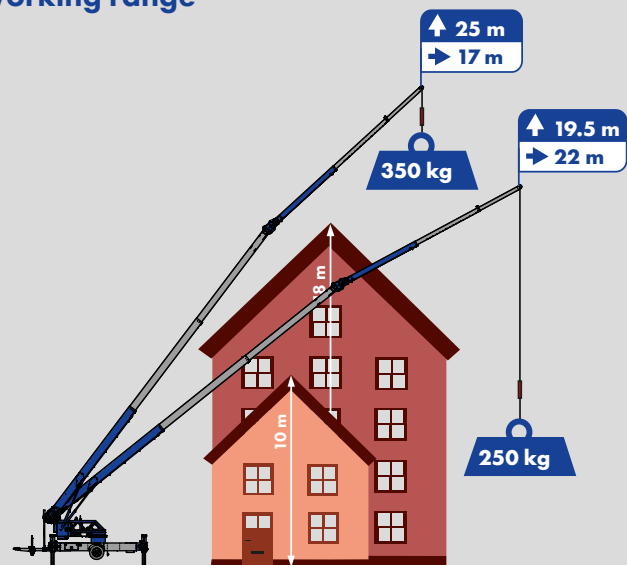


Klaas

K350 E



Working range

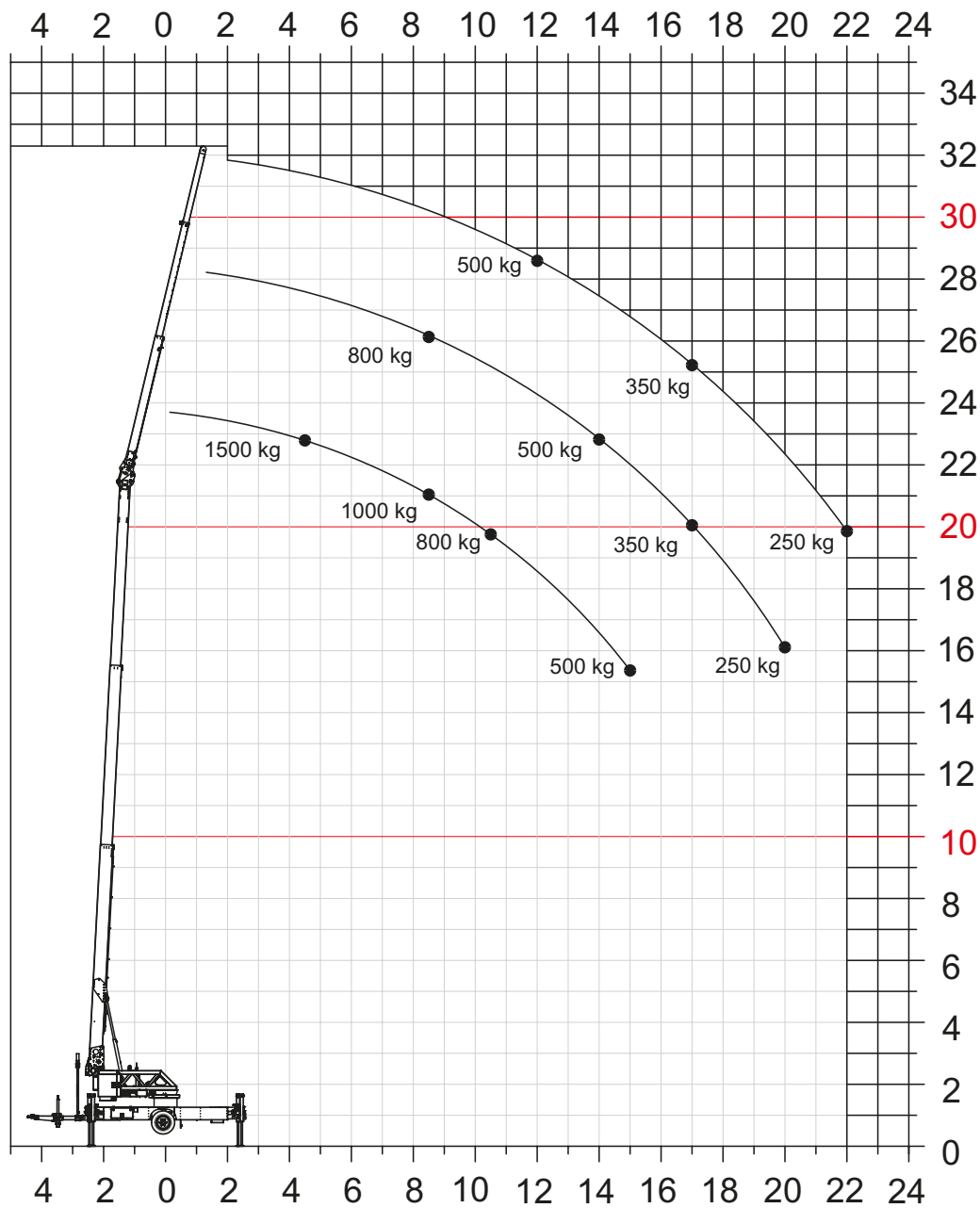


► Hook height 31.8 m / Boom length 32.6 m

► 22 m Working range with 250 kg

► Hydraulic telescopic fly jib

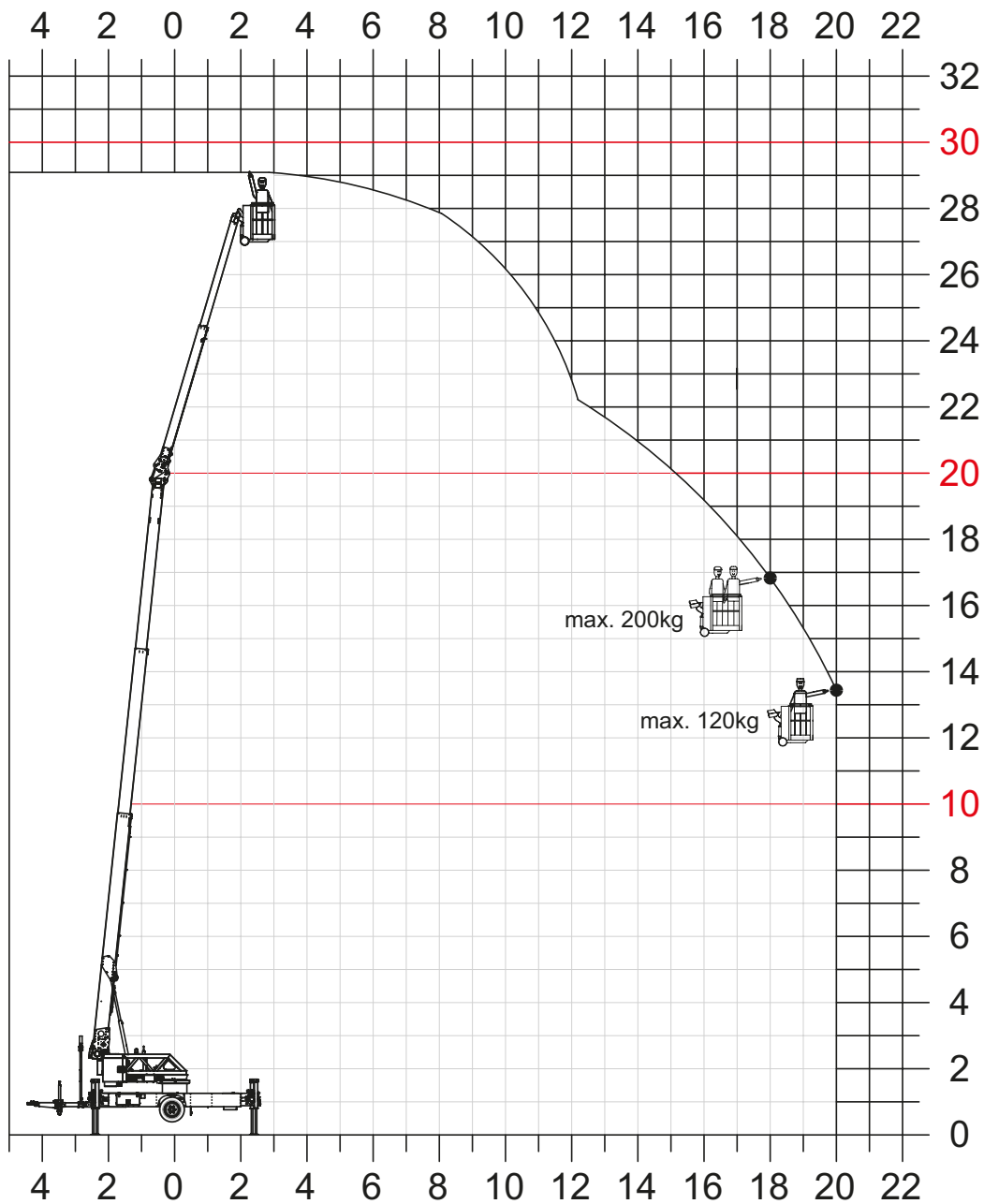
Working range diagram



Working range crane operation

Load	Range	Height
250 kg	22.00 m	19.80 m
350 kg	17.00 m	25.00 m
500 kg	14.00 m	22.80 m
800 kg	10.50 m	19.50 m
1,000 kg	8.50 m	21.00 m
1,500 kg	4.50 m	22.80 m

Platform operation



Working range HA 2/200

Load	Range	Height
120 kg	20.00 m	13.50 m
200 kg	18.00 m	16.80 m
Max. working height		29.00 m



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Technical specifications

Load capacity	
Hook load	1,500 kg
Winch capacity	1,500 kg

Boom	
 Hook height	31.80 m
 Boom length	32.60 m
 Working height up to the boom	21.80 m
Swivel range	Continuous rotation

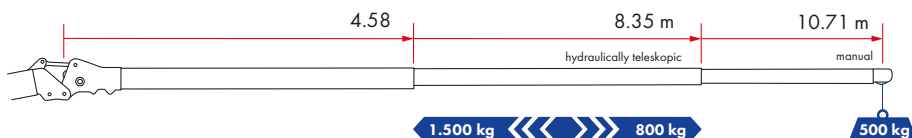
Fly jib	
Fly jib (1.500 kg)	4.58 m
Extension 1 (1.500 kg - 800 kg)	4.58 - 8.35 m
Extension 2 (500 kg)	10.71 m

H-Outriggers	
 Outriggers (max.) L x B	4.80 x 5.05 m
 Outrigger width (min.)	3.30 m
 Outrigger width 1-sided support	4.18 m

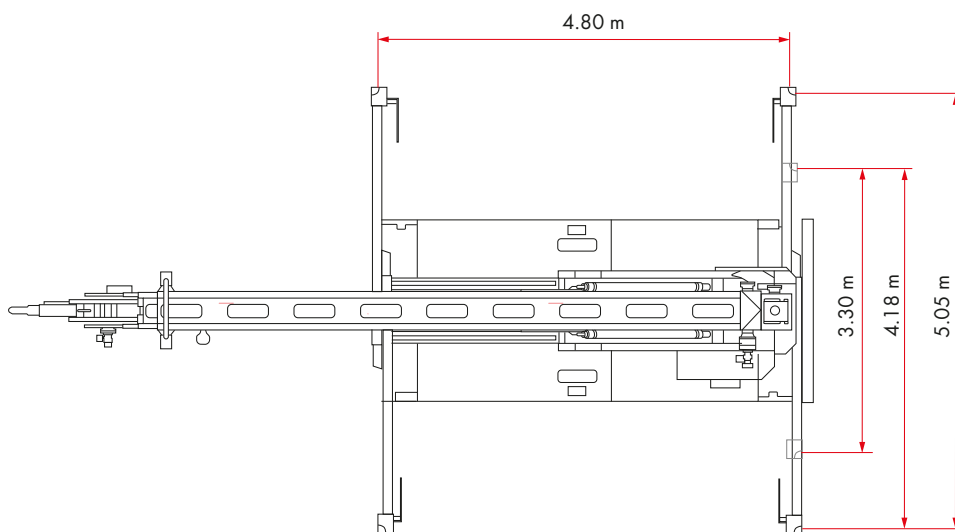
Drive concepts	
E	Battery-powered electric motor

Vehicle	
Vehicle height	2.58 m
Vehicle width	2.29 m
Vehicle length	9.43 m
Towing capacity	3.5 t

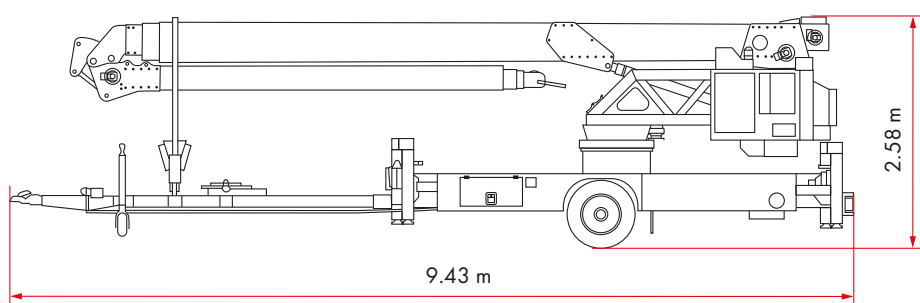
Fly jib



Outriggers



Vehicle

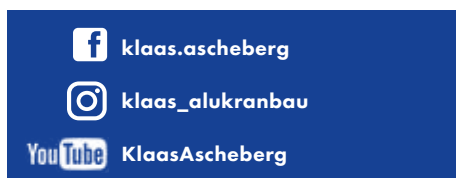


Subject to technical changes. All specifications are approximate and depending on truck type.
Changes to the functions and services are reserved. The information reflects the device performance at the time of printing.

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